"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODARNYY, Ya. A.; TOMILOVA, T. P.

Occurrence of the tick Ornithodoros tartakovskyi in the northern Kyzyl Kum. Trudy Inst. zool. AN Kazakh. SSR 16:212-213 '62. (MIRA 15:10)

(Kyzyl Kum--Ticks)

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BLAGODARNYY, Ya.A. ; PONOMARENKO, G.P.

Materials on the examination of wild rodents as Leptospira carriers in the sands of the Volg-Ural interfluve. Izv. AN Kazakh. SSR. Ser. med. nauk no.1:100-106 '64 (MIRA 17:7)

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BLAGODARNYY, Ya.A.

Sensitivity to tuberculin in unvaccinated people. Izv. AN Kazakh. SSR. Ser. med. nauk 11 no.3:102-105 '64
(MIRA 18:1)

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Materials of the expedition for the study of tuberculosis in Kzyl-Orda Province of the Kazakhs S.S.R. Probl. tub. 42 no.8:9-15 '64. (MIRA 18:12)

1. Otdel epidemiologii tuberkuleza (zav. - kand.med.nauk Ye.A. Blagodarnyy) Kazakhskogo instituta krayevoy patologii (direktor - kand.med.nauk B.A.Atchabarov) AMN SSSR, Alma-Ata; i otdel epidemiologii i organizatsii bor'by s tuberkulezom (zav. - prof. S.V.Massino) TSentral'nogo instituta tuberkuleza (direktor - deystvitel'nyy chlen AMN SSSR prof. N.A.Shmelev) Ministerstva zdravookhraneniya SSSR, Moskva.

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BLAGODAROV, Vasiliy Yemel'yanovich

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(Arctic regions)

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[In the Arctic] V Arktike. 2. izd. Minsk, Gos.izd-vo BSSR. Red. detskoi i iunosheskoi lit-ry, 1962. 218 p. (MIRA 15:7)
(Arctic regions—Discovery and exploration)

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TSYMBALIUK, Konstantin Iustinovich; BLAGODAROVA, Galina Vasil'yevna; PETROVSKAYA, Ye.P., redaktor; SMIRNOV, G.I., tekhnicheskiy redaktor

[Teaching crop cultivation practices in rural schools; from the practice of the Dzhangi-Pakhta secondary school] Agrotekhnicheskaia podgotovak uchashchikhsia sel'skoi shkoly; iz opyta raboty Dzhangi-Pakhtinskoi srednei shkoly. Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva prosveshcheniia RSFSR, 1956. 77 p. (MLRA 9:10)
(Kirghizistan--Agriculture--Study)

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[Economy of the province and city of Kuybyshev; a statistical manual] Narodnoe khoziaistvo Kuibyshevskoi oblasti i goroda Kuibysheva; statisticheskii sbornik. Kuibyshev, Kuibyshevskoe otd-nie Gosstatizdata, 1957. 197 p. (MIRA 11:3)

1. Kuybyshevskaya oblast'. Statisticheskoye upravleniye. 2. Statisticheskoye uprevlneiye Kuybyshevskoy oblasti (for all, except Konnov, Antonov)
(Kuybyshev Province--Statistics)

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SEREDAVIN, D.G.; KONNOV, F.Ya.; YUSHKEVICH, G.I.; SILINA, L.D.; MOISEYEVA, Ye.I.; BLAGODAROVA, T.N.; BIRYUKOVA, M.S.; SOLOVEY, I.I.; REVIZOVA, V.Ye.; YEVPRYNTSEVA, Z.A.; DAVYDOVA, I.V.; SAVICHEVA, Z.N.; KHAUSTOVA, A.K., tekhn.red.

[Economy of Kuybyshev Province for 1958-1959; statistical collection] Narodnoe khoziaistvo Kuibyshevskoi oblasti za 1958-1959 gody; statisticheskii sbornik. Kuibyshev, 1960. 174 p. (MIRA 14:1)

1. Kuybyshevskaya oblast'. Statisticheskoye upravleniye. 2. Nachal'nik Statisticheskogo upravleniya Kuybyshevskoy oblasti (for Seredavin). 3. Statisticheskoye upravleniye Kuybyshevskoy oblasti (for all, except Khaustova).
(Kuybyshev Province--Statistics)

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KOLDOBSKIY, A.G.; MEDVEDEV, S.I.; PISKOPPEL', F.G.; YAKOBSON, M.G. Prinimali uchastiye: BERKHIN, I.B.; OSLIKOVSKAYA, Ye.S.; PEREKISLOVA, A.M.; LITVIN, V.M.; PARKHOMENKO, Ye.V.; STOTIK, A.M.; SHAPIRO, T.I.; STRUMILIN, S.G., akad., glav. red.; ALEKSENKO, G.V., red.; ANISIMOV, N.I., red.; VOLODARSKIY, L.M., red.; GERSHBERG, S.R., redaktor; red.; PETROV, A.I., red.; POSVYANSKIY, S.S., red.; BAZAROVA, G.V., kand. ekonom. nauk, starshiy nauchnyy red.; KISEL'MAN, S.M., starshiy nauchnyy red.; LIVANSKAYA, F.V., kand. ekonom. nauk, starshiy nauchnyy red.; GLAGOLEV, V.S., nauchnyy red.; NEDBAYEV, V.I., nauchnyy red.; TUMANOVA, N.L., nauchnyy red.; TOVMASYAN, M.E., red.; BLAGODARSKAYA, Ye.V., mladshiy red.; SHUSTROVA, V.M., mladshiy red.; ZENTSEL'SKAYA, Ch.A., tekhn. red.

[The economic life of the U.S.S.R.; chronicle of events and facts, 1917-1959] Ekonomicheskaia zhizn' SSSR; khronika sobytii i faktov 1917-1959. Glav. red. S.G.Strumilin. Chleny red. kollegii: Aleksenko i dr. Moskva, Gos. nauchn.izd-vo "Sovetskaia entsiklopediia," 1961. 779 p. (MIRA 14:10)

1. TSentral'naya nauchnaya sel'skokhozyaystvennaya biblioteka Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk im. Lenina (for Litvin, Parkhomenko, STOTIK, Shapiro).
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YEFIMOV, A.N., glav. red.; BACHURIN, A.V., red.; VOLODARSKIY, L.M., red.; GERSHBERG, S.R., red.; GINZBURG, S.Z., red.; DUNDUKOV, G.F., red.; KIRZHNER, D.M., red.; KLIMENKO, K.I., red.; KOMAROV, F.V., red.; KOROL'KOV, A.N., red.; KRYLOV, P.N., red.; LIVANSKAYA, F.V., red.; LOKSHIN, E.Yu., red.; OSTROVITYANOV, K.V., red.; POSVYANSKIY, S.S., red.; PRUDENSKIY, G.A., red.; RAZUMOV, N.A., red.; RUMYANTSEV, A.F., red.; TATUR, S.K., red.; SHUKHGAL'TER, L.Ya., red.; BAZAROVA, G.V., starshiy nauchnyy red., kand. ekon. nauk; KISEL'MAN, S.M., starshiy nauchnyy red.; GLAGOLEV, V.S., nauchnyy red.; TUMANOVA, N.L., nauchnyy red.; BLAGODARSKAYA, Ye.V., mlad. red.; SHUSTROVA, V.M., mladshiyy red.; GAYDUKOV, Yu.A., kand. ekon. nauk, red.; ZBARSKIY, M.I., red.; LOZOVOY, Ya.D., red.; SERGEYEV, A.V., dots., red.; KHEYFETS, L.M., kand. tekhn. nauk, red.; LYUBOVICH, Yu.O., kand. ekon. nauk, red.; SYSOYEV, P.V., red.; KOSTI, S.D., tekhn. red.

[Economic encyclopedia; industry and construction]Ekonomicheskaia entsiklopediia; promyshlennost' i stroitel'stvo. Chleny red. kollegii: A.V.Bachurin i dr. Moskva, Gos.nauchn. izd-vo "Sovetskaia entsiklopediia." Vol.1. A - M. 1962. 951 p. (MIRA 15:10)

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"Patologicheskoye deystviye virusov gruppy zheltukh na rasteniye i nasekomoye-perenoschika."

paper presented at Symp on Virus Diseases, Moscow, 6-9 Oct 64.

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BLAGODATIN, V.M.; GRITSEVSKIY, M.A. (Gor'kiy)

Second conference of young scientists. Gig. truda i prof. zab. 7 no.3:59 Mr'63 (MIRA 17:1)

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BLAGODATNAYA, M.; ZEYLIGER, S.

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Improve the wage system for checker-sorters in the textile industry. Sots. trud no.3:54-58 Mr '57. MLRA 10:4)
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BLAGODATNAYA, M.; RYUTOVA, K.

The "Red October" on the way to over all mechanization and automation. Sots.trud 4 no.8:61-65 Ag '59. (MIRA 13:1)
(Moscow--Confectionery) (Automation)

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MAKARENKO, P.G., inzh.; BLAGODATNYY, V.M., inzh.

Remote control of electric locomotives in mine transportation. Gor. zhur. no. 12:39-41 D '61. (MIRA 15:2)

1. Institut gornogo dela im. Skochinskogo, Moskva (for Makarenko). 2. Rudoupravleniye im. Dzerzhinskogo, Krivoy Rog (for Blagodatnyy).
(Mine railroads)
(Remote control)

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BLAGODATNYY, V.M.; RAYEVSKIY, F.V.

General automatic control of a receiving bunker and feeder for a crushing-separating plant. Gor. zhur. no.9:74-75 S '61. (MIRA 16:7)

1. Nachal'nik laboratorii avtomatiki rudnika im. Dzerzhinskogo (for Blagodatnyy). 2. Starshiy inzh. laboratorii avtomatiki rudnika im. Dzerzhinskogo (for Rayevskiy).
(Ore dressing--Equipment and supplies) (Automatic control)

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GEORGIYEVSKAYA, L.M.; BLAGODATOV, R.I.; SHILLER, V.L.

Ligation of the internal thoracic arteries as a method of treating chronic coronary insufficiency. Sov. med. 26 no.4:23-26 Ap '63. (MIRA 17:2)

1. Iz kliniki fakul'tetskoy terapii (zav. - prof. T.S. Istamanova) i gospital'noy khirurgicheskoy kliniki (zav. - prof. F.G. Uglov) I Leningradskogo meditsinskogo instituta imeni I.P. Pavlova.

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BULAVINTSEVA, A.I., dots., BLAGODATOV, R.I. (Leningrad, pl. Repina, d. 3/5, kv.4)

Spontaneous rupture of the spleen in normal term pregnancy. Vest. khir. 81 no.8:103-105 Ag '58 (MIRA 11:9)

1. Iz akusherako-ginekologicheskoy kliniki (zav. - prof. I.I. Yakovlev) i kliniki gospital'noy khirurgii (zav. - prof. F.G. Uglov) 1-go Leningradskogo meditsinskogo instituta im. I.P. Pavlova.
(SPLEEN, rupt.
spontaneous in pregn. at term (Rus))
(PREGNANCY, compl.
spleen rupt. at term, spontaneous (Rus))

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UGLOV, F.G., prof.; SAMOYLOVA, M.A., kand.med.nauk; BLAGODATOV, R.I.

Our experience in treating stenocardia. Vest.khir. 85 no.9: 9-11 S '60. (MIRA 13:11)

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - prof. F.G. Uglov) 1-go Leningradskogo meditsinskogo instituta im. I.P. Pavlova.

(ANGINA PECTORIS)

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BLAGODATOV, R.I. (Leningrad, pl. Repina, d.3/4, kv.4)

Some considerations of Fieschi's operation. Vest.khir. 86 no.2:7-9 '61. (MIRA 14:2)

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - prof. F.G. Uglov) 1-go Leningradskogo meditsinskogo instituta im. I.P. Pavlova.

(CORONARY HEART DISEASE)

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BLAGODATOV, S., inzhener; GUBERGRITS, L., inzhener.

Large poultry sections in Rostov Province. Sel'.stroi. 11 no.10:2-3 O '56. (MLRA 9:12)

1. Rostovskoye oblastnoye upravleniye po stroitel'stvu v kolkhozakh.
(Rostov Province--Poultry)
(Poultry houses and equipment)

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AVRINSKIY, P. (Moskva); BLAGODATOVA, A.

Green light for new developments. Pozh.delo 7 no.10:19 O '61. (MIRA 14:10)

1. Inspektor Otdela pozharnoy okhrany, Penza.
(Lightweight concrete)

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Luminescence analysis of carcinogenic substances. A. V. Blagodatova. *Lab Prakt.* (U. S. S. R.) **16**, No. 3, 1-2(1941). A method for photographing the fluorescence spectra of the cancerogenic hydrocarbons has been developed. A quartz Hg arc with a light filter was used for the expts. The filtered light was focused on the object under investigation by a quartz lens with a 12-cm. focal length. The cancerogenic substances in various solvents or in biol. fluids were added to small test tubes (1 cm. diam.) in amts. of 1 ml. to each test tube. The test tubes with the solns. were placed 3 cm. away from the slit of the spectrograph, perpendicularly to the light rays. The time of exposure was 1-3 hrs. The spectra of 3,4-benzopyrene, 1,2,5,6-dibenzanthracene and methylcholanthrene solns. in benzene differ greatly. Each spectrum has 3 wide bands, but their position, width and intensity are different. In benzopyrene the wide bands are situated as follows: The 1st (A) between 4000 and 4120 A., the 2nd (B) between 4250 and 4400 A. and the 3rd (C) between 4500 and 4600 A. At relatively large concns. (0.1-1 mg. %) there is in the fluorescence spectrum of benzopyrene an addnl. band a' which is narrower and less intense. It is situated in the direction of the short wave region from the A band, between 3800 and 3900 A. A detailed investigation showed also that the A band consists of 2 bands: the 1st between 4000 and 4070 A. and the 2nd (a narrower band) a" between 4090 and 4120 A. Sunflower-seed oil and biol. fluids (dog blood serum and bile) were used besides benzene as solvents. It was found possible to photograph the fluorescence spectra of cancerogenic substances by a direct investigation of the liquids without a preliminary extn. of the cancerogenic substances from them, owing to the slight transparency of whole bile to ultraviolet light it was sometimes dild. to a 1:5 dilu. The substances in biol. fluids were dissolved by the addn. of definite amts. of colloidal solns. of the cancerogenic substances in water. The fluorescence spectra of benzopyrene solns. in benzene, oil, serum and bile were identical. The fluorescence intensity depends on the concn. of the soln. A max. fluorescence of the soln. of benzopyrene in benzene was observed in 0.3 mg. % solns. At higher concns. the fluorescence intensity increased very little. At smaller concns. the intensity decreased. With a 2-hr. exposure, characteristic bands were still perceptible at 0.01 mg. % concns., i. e., at a content of 0.0001 mg. of benzopyrene in 1 mg. of benzene. At small concns. of benzopyrene the middle band of the fluorescence spectrum was preserved best. In blood serum and bile the benzopyrene spectrum cannot be photographed at concns. lower than 0.1 mg. %. Hemolysis in the serum weakens the fluorescence considerably. Quant. investigations require photometric measurements of the spectra of the bands and comparison with spectra of standard solns. of known concns. Two references.

W. R. Henn

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BLAGODATOVA, Ya.T.

Localization of the mechanism of interlinking inhibition of the cortical motor response. Fiziol.zhur. 51 no.3:300-308 Mr '65. (MIRA 18:5)

1. Institut fiziologii imeni Pavlova AN SSSR, Leningrad.

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BLAGODATOVA, Ye.T.

Effect of direct current on the spontaneous electroencephalogram of a relief. Fiziol.zhur. 46 no.8:9480956 Ag '60. (MIRA 13:8)

1. From the Pavlov Institute of Physiology, Leningrad.
(ELECTROENCEPHALOGRAPHY)

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VASIL'YEV, Leonid Leonidovich; BLAGODATOVA, Yelena Tomasovna; SHERSTOBITOV, O.Ye., red. izd-va; SOROKINA, V.A., tekhn. red.

[Central influences eliminating or intensifying parabiosis] TSentral'nye vliianiia, ustraniaiushchie i uglubliaiushchie parabioz. Moskva, Izd-vo Akad. nauk SSSR, 1961. 92 p. (MIRA 14:11)
(NERVES)

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BLAGODATOVA, Ye.T.

Effect of a constant current on the irritability and electrical activity of the cerebral cortex in the rabbit. Fiziol.zhur. 48 no.5:579-586 My '62. (MIRA 15:8)

1. From the I.P.Pavlov Institute of Physiology, Leningrad.
(CEREBRAL CORTEX) (ELECTROENCEPHALOGRAPHY)

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Blagodatova, Ye. T.

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Akademiya nauk Latviyskoy SSR. Institut eksperimental'noy meditsiny.

Voprosy kurortologii. [t.] 5: Problemy fiziologicheskogo deystviya i terapevticheskogo primeneniya aeroionov (Problems in Health-Resort Therapy. v. 5: Studies of the Physiological Effect and Therapeutic Application of Air Ions). Riga, Izd-vo AN Latviyskoy SSR, 1959. 424 p. (Series: Its: Trudy, t. 20) Errata slip inserted. 1000 copies printed.

Sponsoring Agency: Akademiya nauk Latviyskoy SSR. Institut eksperimental'noy meditsiny.

Editorial Board: Resp. Ed.: L. L. Vasil'yev, Professor, P. D. Perli, Professor, F. G. Portnov, Candidate of Medical Sciences, Ya. Yu. Reynet, Candidate of Physical and Mathematical Sciences, and L.M. Tutkevich, Candidate of Medical Sciences; Ed.: A. Vengranovich; Tech. Ed.: A. Zhukovskaya.

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Problems in Health-Resort (Cont.) SOV/6150

PURPOSE: This book is intended for physicians working at health resorts and for the general practitioner.

COVERAGE: This book, a collection of articles, is essentially the proceedings of the Second Conference on the Physiological Effect and Therapeutic Application of Air Ions, held at Riga (Latvian SSR) in December 1957. The use of negative air ions is believed to be beneficial in the treatment of nonhealing wounds and ulcers which often result from radiation injury. The book contains photos of numerous devices described in the text. Numerous references, mostly Soviet, are given at the end of some of the articles.

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Kolodina, N. S. The Dependence of Atmospheric Ion Concentration on the Dose of Gamma Radiation 119

Davydova, M. P. Ionizing the Air of Hospital Rooms 129

Putilin, A. S. Air-Ionization Conditions for Operating Franklinization Equipment 137

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Skorobogatova, A. M. The Humoral Mechanism of the ~~Effect of Air~~ Ions Upon the Organism 161

Blagodatova, Ye. T. Influence of Negative Air Ions Upon the Excitability of the Anemized Neuromuscular System 171

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATOVA, Ye.T.

Changes in the electrical activity and excitability of the cerebral cortex under the effect of dimezole and strychnine. Fiziol. zhur. 49 no.4:412-418 Ap '63. (MIRA 17:4)

1. From the Pavlov Institute of Physiology, Leningrad.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKAYA, G.I.

"Mechanism of the Developement of Seasonal Protective Coloring,"
Dok. AN, 61, No. 3, 1948 Zool Inst. Ukr Acad. Sci. 1948

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKAYA, G.I.

Development of seasonal coats of arctic regions
Nauk. zap. Kyiv. un. 9 no. 7, 1950

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKAYA, G.I.

NOVIKOV, B.G.; BLAGODATSKAYA, G.I.

Early physiological maturity and development of geese raised in different seasons of the year. Trudy Inst.zool. AN URSR 10: 91-96 '53. (MLRA 7:10)

(Geese) (Light--Physiological effect)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKAYA, G.I.

Growth of Toulouse geese under different conditions. Trudy Inst. zool.AN URSR 10:97-104'53. (MLRA 7:10)
(Geese)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKAYA, G.I.

Significance of light in the general growth and sexual development of geese. Trudy Inst.zool.AN URSR 12:68-82 '55. (MIRA 9:7)
(Geese) (Light--Physiological effect)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKAYA, G. I.

BLAGODATSKAYA, G. I.: "Material on the growth and development of domestic geese." Acad Sci Ukrainian SSR. Inst of Zoology. Kiev, 1956. (Dissertation for the Degree of Candidate in Biological Sciences).

Source: Knizhnaya Letopis' No. 28 1956 Moscow

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKAYA, G.I. [Blahodats'ka, H.I.]

Comparative study of the growth and development of the Chinese tussah moth feeding on oak and beech in the Carpathian Mountain region. Pratsi Inst. zool. AN URSR 20:28-33 '64. (MIRA 18:4)

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

ACC NR: AP6015930 SOURCE CODE: UR/0239/65/051/003/0300/0308

AUTHOR: Blagodatova, Ye. T.--Blagodatova, E. T.

ORG: Institute of Physiology im. I. P. Pavlov, AN SSSR, Leningrad (Institut fiziologii AN SSSR)

TITLE: Site of the mechanism responsible for reciprocal inhibition of the cortical motor response

SOURCE: Fiziologicheskiy zhurnal SSSR, v. 51, no. 3, 1965, 300-308

TOPIC TAGS: cat, central nervous system, neurophysiology, myology

ABSTRACT: The reciprocal inhibition of the cortical motor response was determined by measuring the effect on the motor reaction produced by irritation of a point on the motor cortex of one hemisphere of irritation of a symmetrical point on the motor cortex of the other hemisphere (cf. Ye. T. Blagodatova, Fiziologicheskiy Zhurnal SSSR imeni I. M. Sechenova, Vol 50, No 5, 538, 1964). To determine the motor response in the experiments, which were carried out on cats, electromyograms of muscles of the hind legs of the animals were taken while the cortical motor centers sending impulses to these muscles were irratated. Bilateral cut-

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ACC NR: AP6015930

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ting of the posterior radices of segments L_5 - S_2, which innervate the muscles of the hind legs, did not lead to disappearance of the phenomenon of reciprocal inhibition. Cutting of the spinal cord at the level of segments C_4 - C_5 on the side corresponding to conduction of impulses of the supplementary irratation that was responsible for the development of reciprocal inhibition also did not eliminate the phenomenon of reciprocal inhibition. No changes in reciprocal inhibition of the cortical motor response were observed after complete severance of the corpus callosum. The results of the experiments indicated that the integration involved in reciprocal inhibition cannot take place in the cortex, the spinal cord, or the corpus callosum. The site of the integrating mechanism, which must be located on the subcortical level of the brain, is most likely the reticular formation of the brain stem. Orig. art. has: 5 figures and 4 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: 12Nov63 / ORIG REF: 014 / OTH REF: 013

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

18(5,7), 32(3) SOV/125-59-7-9/19

AUTHOR: Kazimirov, A.A., Olifer, G.O., Morgun, V.P., Blagodatskiy, B.I., Portnoy, N.D. and Tyalin, M.M.

TITLE: Strength of Hatch Covers for Open Railroad Freight Cars Produced by Spot Contact Welding

PERIODICAL: Avtomaticheskaya svarka, 1959, Nr 7, pp 67-77 (USSR)

ABSTRACT: The different types of hatch covers are envisaged by the authors for production on a large scale. The first type is made of steel sheets 5 mm thick and has one longitudinal supporting beam in the middle of the cover. The second type is made of sheets 4 mm thick and is provided with two beams. Both types are produced by the method of spot contact welding. In the experimental stage, both types of covers were thoroughly tested and the following conclusions about their properties were drawn: 1) The new covers can stand a 5-7 times bigger strain than the covers used up to now (serial production); 2) Their weight is 161, respecti-

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SOV/125-59-7-9/19

Strength of Hatch Covers for Open Railroad Freight Cars Produced by Spot Contact Welding

vely 81 kg, less than that of the conventional serial type; 3) The labor used in manufacturing them is by 15% smaller than it is with the serial type of covers; 4) Less weld material is required; 5) their repair is less complicated. The higher cost of material (steel sheets) used for making them is fully covered thanks to the saving of labor and sparing of expenses for purchasing of welding material in large quantities, as well as owing to cutting down outlays required for their repair. The exploitation of railway freight cars equipped with the new type hatch covers provides an economy which rises in proportion with the number of cars using them. There are 8 tables, 3 photographs and 1 Soviet reference.

ASSOCIATION: 1) Ordena trudovogo krasnogo znameni institut elektrosvarki imeni Ye.O. Patona AN USSR (Order of the Red Banner of Labor, Institute of Electric Welding, AS

Card 2/3

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SOV/125-59-7-9/19

Strength of Hatch Covers for Open Railroad Freight Cars Produced by Spot Contact Welding

UkrSSR imeni Ye.O. Paton)
2/Order of Lenina, krasnogo znameni, otechestvennoy voyny I stepeni, trudovogo krasnogo znameni Uralskiy vagonostroitelnyy zavod (Order of Lenin, the Order of the Red Banner, Class I Order of the Patriotic War, and Order of the Red Banner of Labor Ural Car-Building Plant)

SUBMITTED: March 31, 1959

Card 3/3

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

1. BLAGODATSKIY, G. K.

2. USSR 600

4. Rabbits

7. Rabbit raising on the Molotov Collective Farm, Sots. zhiv, 14, No. 12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKIY, L.I., Engineer

Welding

Shortcoming of the government standard 5263-50.
Avtog. delo 23, no. 5, 1952

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATOSKIY, L. I.

PA 233T39

USSR/Metallurgy - Welding, Methods Jul 52

"Automatic Welding of Thin-Walled Containers," V.V. Bystrov, L.I. Blagodatoskiy, Engr

"Avtogen Delo" No 7, pp 14-17

Discusses procedure for welding spare air tanks for locomotives and railroad cars. Describes various devices for automatic welding of longitudinal and circular joints, and for assembling and hydraulic testing of tanks. Methods increased productivity of assembling-welding operations by 42% and resulted in considerable conservation of welding materials and elec power.

233T39

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKIY, L. I.

USSR/Engineering - Containers, Hydraulic Aug 52
Testing

"Hydraulic Test of Welded Containers in Serial Production," L. I. Blagodatskiy, Engr

"Avtogen Delo" No 8, pp 23, 24

Describes stand for simultaneous hydraulic testing of 11 railroad-car air tanks of 55-l capacity. Stand is equipped with system of pipelines for filling tanks with water or air. Gives sequence of testing operations and outlines advantages of method.

233T24

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKIY, L. I. Eng.

Steam Boilers

Mechanized trimming of stamped bottom sections. Avtog delo 23 no 9 1952

Monthly List of Russian Accessions, Library of Congress, November 1952, Unclassified

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODATSKIY, L.I.

USSR/Engineering - Welding, Equipment Nov 51

"Oxykerosene Torch for Flame Cleaning of Metal Surface," L. I. Blagodatskiy, Engr

"Avtogen Delo" No 11, pp 26,27

Bryansk Locomotive Plant developed a new more economical and safe wide-flame torch. It was constructed on the basis of ordinary kerosene cutting torch K-44, differing from latter by evaporator length and design of head. Cutting oxygen tube is eliminated. Width of flame is 110 mm. Tips have crescent or angular shape depending on configuration of surfaces to be cleaned.

200T65

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

SOV/137-59-3-5930

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 140 (USSR)

AUTHORS: Blagodatskiy, L. I., Ignashin, V. F., Klimovitskiy, Z. L., Tupitsyn, S. P.

TITLE: A Gantry-type, Two-electrode Machine for Two-sided Spot Welding (Portal'naya dvukhelektrodnaya mashina dlya dvukhstoronney tochechnoy svarki)

PERIODICAL: Byul. tekhn.-ekon. inform. Sovnarkhoz Bryanskogo ekon. adm. r-na, 1958, Nr 1, pp 28-31

ABSTRACT: A machine for resistance spot welding of the sides of all-metal, large-capacity refrigerator cars was developed and adopted at the Bryansk machine-building plant. The machine is capable of performing two spot welds simultaneously. The current for each electrode is supplied from two transformers of a capacity of 150 kva each. Under completely mechanized conditions, the productivity of the machine amounts to 2000 spot welds per hour. The members being welded are 2-4 mm thick. A block diagram of the electrical system is presented together with over-all views of the machine and of the complete installation. D. F.

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODER, P.F.

Power Plants

For all-around fuel and electric energy economy of heating and electric power stations
Gor. khoz. Mosk. 26, no. 6, 1952

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

POLYAKOV, V.V., Eng.; BAZHENOV, I.R., Eng.; BLAGODER, P.F., Eng.

Electric Power Plants

Socialist competition of the workers of a heating and electric power station for thoroughgoing economy of fuel and electric energy. Rab. energ., 2, No. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1952 1977, Uncl.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODETELEVA, V. A.

BLAGODETELEVA, V. A. i KITCHENKO, A. V.

32754. Kharakteristika difteriynykh palochyek, vydelennykh v 1945-46 GG. V khar'kove. Soobshch, 2. Trudy ukr. in-ta epidemiologii i mikrobiologii im. Mechnikova, T. XVI, vyp. 1, 1949, s. 129-36

SO: Letopis' Zhurnal'nykh Statey, Vol. 44, Moskva, 1949

Characteristics of Diphtheria Bacilli isolated 1945-46 at Khar'kov.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

PALANT, B.L.; BLAGODETELEVA, V.A.; KITCHENKO, A.V.; OLEYNIKOVA, Ye.A.

Effect of sleep induced by drugs upon the development of certain infections. Zhur.mikrobiol.epid.i immun. no.3:89 Mr '54. (MLRA 7:4)

1. Iz Khar'kovskogo instituta epidemiologii i mikrobiologii im. Mechnikova i kafedry mikrobiologii Khar'kovskogo instituta usovershenstvovaniya vrachey. (Sleep) (Infection)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODETELEVA, V.A.

PALANT, B.L.; KHOLOD, A.Ye.; BLAGODETELEVA, V.A.

Variability of Corynebacterium pseudodiphtheriticum in organisms of experimental animals. Zhur.mikrobiol. epid. i immun. no.8:30-35 Ag '55. (MLRA 8:11)

1. Iz Khar'kovskogo instituta vaktsin i syvorotok imeni Mechnikova (dir.--kandidat biologicheskikh nauk G.P.Cherkas)
(CORYNEBACTERIUM
pseudodiphtheriticum, variability in animal organism)

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

USSR / General Problems of Pathology. Pathophysiology of Infectious Process. U-3

Abs Jour: Ref Zhur-Biol., No 15, 1958, 70740.

Author : Palant B., ~~Blagodateleva V. A.~~, Kitchenko A. V., Oleynikova Ye. A.

Inst : Kharkov Institute of Vaccines and Sera.

Title : The Role of Inhibition and Excitation in Certain Infections and Immunity. Report I. The Effect of Medication-Induced Sleep on the Development of Certain Infections.

Orig Pub: Tr. Kharkovsk. in-ta vaktsyn i syvorotok. 1957, 24, 3-8.

Abstract: Sleep induced by medications (urethane, urethane with veronal, luminol, pentothal and sodium amytal) aggravates the course of streptococci infection in mice (43 out of 46 mice died, and in the control

Card 1/2

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

USSR / General Problems of Pathology. Pathophysiology of Infectious Process. U-3

Abs Jour: Ref Zhur-Biol., No 15, 1958, 70740.

Abstract: group: 51 out of 58). The administration of caffeine (0.1 milliliter of 0.1% solution) to infected mice somewhat weakened the infection (out of 31 mice 19 died), and prolonged the life span of the animals. Diphterial infection, and intoxication of guinea pigs and mice infected while they were sleeping, assumed a more serious course. Infection with whooping cough induced during sleep caused mice to die at an earlier date. Local changes during medication-induced sleep were more pronounced.

Card 2/2

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

TOKARSKAYA, Z.B.; VELEZHEV, I.S.; BLAGODETELEVA, V.A. (Kiyev)

Case of pulmonary candidiasis. Klin.med. 38 no.10:114-117 O '60. (MIRA 13:11)

1. Iz klinicheskogo otdeleniya (zav. - dotsent S.A. Kogan) Ukrainskogo instituta meditsinskoy radiologii (dir. - dotsent Ye.A. Bazlov).

(MONILIASIS) (LUNGS—DISEASES)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

VIROVLYANSKIY, G.M.; BLAGODETELEVA, Yu.N.

New data on the structure of the Khibiny apatite deposits. Dokl. AN SSSR 154 no.1:94-97 Ja'64. (MIRA 17:2)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut gornokhimicheskogo syr'ya. Predstavleno akademikom V.I. Smirnovym.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

VIROVLYANSKIY, G.M.; BLAGODETELEVA, Yu.N.

Postmagmatic tectonics of the Khibiny apatite deposit and its significance for prospecting. Sov.geol. 8 no.2:45-59 F '65. (MIRA 18:12)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut gorno-khimicheskogo syr'ya.

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

USSR/Cultivated Plants - Commercial. Oil-Bearing. Sugar-Bearing. M

Abs Jour : Ref Zhur Biol., No 12, 1958, 53701

Author : Blagodyr', A.
Inst :
Title : The Study of Cotton Varieties Using Different Agrotechnical Methods

Orig Pub : Khlopkovodstvo, 1957, No 4, 37-39

Abstract : This article describes the results of the field experiment conducted in 1956 on recently reclaimed lands of Central Fergana (Zadar' in Variety Plot in the Namanganskaya Oblast). The experiment dealt with the study of new varieties of cotton plant with different schedules of irrigation and with two variants of applying fertilizers during the vegetation period. The following varieties were tried: intermediate ripening varieties 108-F and C-1472; and quickly maturing variety 147-F. The irrigation schedule was 0-3-1, 1-3-1, 1-4-1 respectively.

Card 1/2

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGODYR', A.P.; CHEBOTAREVA, A.P., inzh.; DUBROVINA, M.N. inzh.

Effect of irrigation norms and the amount of fertilizers on the oil content of cottonseed. Masl. - zhir. prom. 27 no.8: 16-19 Ag '61. (MIRA 14:8)

1. Zadar'inskiy khlopkovyy gossortouchastok (for Blagodyr').
2. Sredneaziatskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta zhirov (for Chebotareva, Dubrovina).
(Cotton--Fertilizers and manures)
(Cotton--Irrigation)

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

ALEKSANDROV, V.G.; TERNOVSKAYA, M.I.; BLAGODYR, R.N.

Spectral determination of aluminum and silicon in a culture medium using the filter paper method. Zav. lab. 30 no.6:706 '64 (MIRA 17:8)

1. Odesskiy sel'skokhozyaystvennyy institut.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

IVANOFF, D. [Ivanov, D.], akad.; BLAGOEV, B.

Preparation of an organomagnesian polyfunctional reagent containing piled double bonds and carboxyl group, and applied to certain syntheses. Doklady BAN 15 no.7:751-754 '62.

1. Bulgarska Akademiia na naukite (for Ivanov).

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

JORDANOV, B. [Iordanov, B.]; BLAGOEV, B.

On the CH_2 deformation oscillation of methylene group between the triple bond and the carbonyl or ester groups. Doklady BAN 15 no.8:828-833 '62.

1. Vorgelegt von Akademiemitglied D. Iwanoff [Ivanov, D.].

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGOEV, B.; IVANOFF, D. [Ivanov, D.]

Preparation of the polyfunctional organomagnesian reagents with triple carbon-carbon bond and carboxyl group, and their use in syntheses. Doklady BAN 16 no.2:185-188 '63.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGOEV, B.; IVANOFF, D. [Ivanov, D.]

Preparation of the organomagnesium reagent of cyanoacetic acid. Doklady BAN 16 no.6:649-652 '63.

1. Institut de chimie organique de l'Académie bulgare des Sciences.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGOEV, B.; IVANOV, D.

Polyfunctional organomagnesium reagents containing a carboxyl group and a triple or cumulated double bonds. Izv Inst org khim 1:13-31 '64

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGOEV, KH.

BLAGOEV, KH. How to prepare a monthly weather forecast. p. 33. No. 4, 1956
KHIDROLOGIIA I METEOROLOGIIA. Sofiia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGOEV, KH.; LALOVSKI, KH.

Anomalies in the average monthly and seasonal temperatures in Bulgaria. p. 41. (Khidrologhia I Meteorologiia, No. 5, 1956, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no.6, June 1957, Uncl.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGOEV, Khr.; LALOVSKI, Khr.

Synoptical substantiation of the singularities of the temperature (to become cool) in Bulgaria. Khidro i meteorolog no.1:12-18 '60. (EEAI 10:1)

(Bulgaria--Atmospheric temperature)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420008-0

BLAGOEV, Khr.

A method of selecting analogues. Khidro i meteorolog no.3:48-61 '60. (EEAI 10:1)

(Weather forecasting)

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(TRACHOMA, ther.
aureomycin, ointment)
(AUREOMYCIN, ther. use
trachoma, ointment)

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Kennedy's synd.)
(NERVES, OPTIC, dis.
Kennedy's synd.)

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(CYSTICERCOSIS (EYE, dis.
*eye, surg.) *cysticercosis, surg.)

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(UVEITIS,
tuberc., diag., comparative determ. of exper. tuberculin reaction. (Fr))
(TUBERCULIN REACTION,
test in diag. of tuberc. uveitis, comparative determ. in guinea pigs. (Fr))

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(RADIOTHERAPY, inj. eff.
cataract in child. (Fr))

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uveitis (Ser))

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(Ser))

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caused by ocular tuberc., exper. & clin. aspects (Ser))
(TUBERCULOSIS, OCULAR, manifest.
eye dis., exper. & clin. aspects (Ser))

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(CORTISONE, ther. use
uveitis, causing exacerbation (Sl))

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